L Number	Hits	Search Text	DB	Time stamp
1	0	reus\$3 near10 interfaces near15 chang\$3	USPAT	2004/02/05 09:37
3	0	reusing near10 interfaces near15 module\$1	USPAT	2004/02/05
4	0	reusing near10 interfaces near15	USPAT	2004/02/05
2	24	software\$1 reusing near10 interfaces	USPAT	09:37 2004/02/05
5	26	reconfigurat\$6 near15 software\$1 with	USPAT	09:39 2004/02/05
6	16		USPAT	09:39 2004/02/05
7	4	module\$1 and interfaces reconfigurat\$6 near15 software\$1 with	USPAT	09:39 2004/02/05
8	13	module\$1 and interfaces same chang\$3 software\$1 with modules near15 interfaces	USPAT	09:41 2004/02/05
9	9	same chang\$3 interfaces near15 pluralit\$3 near10	USPAT	09:42 2004/02/05
10	6	software near10 modules dynamic\$6 with configurat\$6 near15	USPAT	09:46 2004/02/05
11	0	software near10 modules dynamic\$6 with configurat\$6 near15	USPAT	09:46 2004/02/05
12	4	software near10 modules same interfaces dynamic\$6 with configurat\$6 near15	USPAT	09:46 2004/02/05
13	0	software near10 modules and interfaces node\$1 near15 bi\$1static with sensor\$1	USPAT	09:49 2004/02/05
14	0	node\$1 near15 bi-1static with sensor\$1	USPAT	09:50 2004/02/05
15	0	bi-1static with sensor\$1	USPAT	09:50 2004/02/05
16	14	bi-static with sensor\$1	USPAT	09:50 2004/02/05
17	0	bi-static with sensor\$1 and probe with	USPAT	09:50 2004/02/05
18	5633	beam probe with beam	USPAT	09:51 2004/02/05
19	430	nodes near15 beam	USPAT	09:52 2004/02/05
20	182	nodes near15 beams	USPAT	09:52 2004/02/05
21	41	nodes near15 beams and identify\$3	USPAT	09:52 2004/02/05
23	. 0	nodes near15 beams and identify\$3 with	USPAT	09:52 2004/02/05
		code\$1 and intensity	USPAT	09:53 2004/02/05
24	0	nodes near15 beams and identify\$3 with code\$1 and intensit\$3 nodes near15 beams and identify\$3 with	USPAT	09:53 2004/02/05
22	. 6	code\$1	USPAT	09:58 2004/02/05
25	13	node\$1		09:58 2004/02/05
26	13	node\$1 not (dynamic\$6 with configurat\$6	USPAT	09:58
27	13	near15 software near10 modules) nodes near15 beams and identify\$3 with	USPAT	2004/02/05
		node\$1 not ((dynamic\$6 with configurat\$6 near15 software near10 modules) and		10:01
	_	(dynamic\$6 with configurat\$6 near15 software near10 modules and interfaces))		2004/02/05
28	22	node\$1 not ((dynamic\$6 with configurat\$6	USPAT	2004/02/05 10:03
		near15 software near10 modules) and (dynamic\$6 with configurat\$6 near15		
29	1	software near10 modules and interfaces)) nodes same sensor\$1 near15 beams and	USPAT	2004/02/05
		identify\$3 with node\$1 not ((dynamic\$6 with configurat\$6 near15 software near10		10:05
		modules) and (dynamic\$6 with configurat\$6 near15 software near10 modules and		
	L	interfaces))		

30	б	nodes same beams and identify\$3 with source not ((dynamic\$6 with configurat\$6 near15 software near10 modules) and (dynamic\$6 with configurat\$6 near15	USPAT	2004/02/05 10:07
		software near10 modules and interfaces))		
31	83		USPAT	2004/02/05 10:08
32	3		USPAT	2004/02/05 10:15
33	0	sensors same beams and identify\$3 near15 source near15 node\$1 not ((dynamic\$6 with configurat\$6 near15 software near10 modules) and (dynamic\$6 with configurat\$6 near15 software near10 modules and interfaces))	USPAT	2004/02/05 10:15
34	865	sensors same beams and identify\$3	USPAT	2004/02/05 10:15
35	2	node\$1 same sensors same beams and identify\$3	USPAT	2004/02/05 10:15
36	75	node\$1 and sensors same beams and identify\$3	USPAT	2004/02/05 10:16
38	8	nodes and sensors same beams and identify\$3 with code\$1	USPAT	2004/02/05 10:17
39	1	nodes with sensors same beams and identify\$3	USPAT	2004/02/05 10:17
40	1	nodes near15 sensors same beams and identify\$3	USPAT	2004/02/05 10:18
37	48		USPAT	2004/02/05 10:22
41	0	wireless near15 nodes same sensors and beams	USPAT	2004/02/05 10:23
42	61	nodes same sensors and beams	USPAT	2004/02/05 10:23
43	5	nodes same sensors and beams near15	USPAT	2004/02/05 10:24
44	13	nodes near15 generat\$3 near15 beams	USPAT	2004/02/05 10:25
45	5	nodes near15 generat\$3 near15 beams and (ID\$1 or identify\$3)	USPAT	2004/02/05 10:25
-	946	709/201.ccls.	USPAT	2004/02/03 12:32
_	7	709/201.ccls.and sensor near3 network	USPAT	2004/01/28 15:14
-	175	(sensor\$1 or (self\$10 near1 organiz\$3)) with network\$1 and protocol\$1 near10 layer\$3	USPAT	2004/02/03 12:34
_	12	(sensor\$1 or (self\$10 nearl organiz\$3)) with network\$1.ab. and protocol\$1 near10 layer\$3	USPAT	2004/02/03 12:35
-	8	l =	USPAT	2004/02/03 12:35
-	5	· · · · · · · · · · · · · · · · · ·	USPAT	2004/02/03 12:40
-	0	l =	USPAT	2004/02/03
_	0		USPAT	2004/02/03 12:41
-	0	("6028857" "6550012" "6002669").pn. and densit\$3	USPAT	2004/02/03 12:41
-	o	("6028857" "6550012" "6002669").pn. and decoy	USPAT	2004/02/03
-	1	l •	USPAT	2004/02/03 12:42
L	L	L "F"	<u> </u>	

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-	0	("6028857" "6550012" "6002669").pn. and	USPAT	2004/02/03
		probabilit\$3		12:42
l -	0	("6028857" "6550012" "6002669").pn. and	USPAT	2004/02/03
		proba\$8		12:42
-	l o	("6028857" "6550012" "6002669").pn. and	USPAT	2004/02/03
		assembly		12:43
-	l o	("6028857" "6550012" "6002669").pn. and	USPAT	2004/02/03
		sql		12:43
_	l o	("6028857" "6550012" "6002669").pn. and	USPAT	2004/02/03
1		cluster\$3		12:43
-	7789	((self\$8 near organiz\$3) or sensor\$1)	USPAT	2004/02/03
	İ	with network\$1		12:44
l _	1508	((self\$8 near organiz\$3) or sensor\$1)	USPAT	2004/02/03
		with network\$1 and density	İ	12:45
-	110	((self\$8 near organiz\$3) or sensor\$1)	USPAT	2004/02/03
		with network\$1.ab. and density		12:45
-	0	I =	USPAT	2004/02/03
		with network\$1.ab. and node\$1 near5		12:45
	1	density and sql		
_	6	((self\$8 near organiz\$3) or sensor\$1)	USPAT	2004/02/03
		with network\$1.ab. and node\$1 near5		12:46
		density		1
_	5	sensor\$1 with network\$1.ab. and node\$1	USPAT	2004/02/03
		near5 density		12:47
_	5	sensor\$1 near15 network\$1.ab. and node\$1	USPAT	2004/02/03
		near5 density		12:55
_	24		USPAT	2004/02/03
		near5 density		12:57
_	l 0	sensor\$1 near15 network\$1 and node\$1	USPAT	2004/02/03
		near5 density and multi near3 cluster		12:58
_	0	sensor\$1 near15 network\$1 and node\$1	USPAT	2004/02/03
		near5 density and multi\$cluster\$3		12:58
_	l 0	node\$1 near5 density and multi\$cluster\$3	USPAT	2004/02/03
				13:12
_	59	node\$1 near5 density and cluster\$2	USPAT	2004/02/03
		-		13:12
-	2	sensor\$1 near5 network\$1 and node\$1 near5	USPAT	2004/02/03
		density and cluster\$2	1	13:17
-	1	6028857.pn.	USPAT	2004/02/03
		-		13:40
-	1	6414955.pn.	USPAT	2004/02/03
		-		13:40
-	1	6414955.pn.and hop\$1	USPAT	2004/02/03
				18:26
-	1	6208247.pn.	USPAT	2004/02/03
	_	•		18:26